

(a) a first polypeptide segment, wherein said first polypeptide segment has membrane anchoring properties; joined to

(b) a second polypeptide segment having a sequence selected from the group consisting of residues 75-114 of SEQ ID NO:12 and residues 75-114 of SEQ ID NO:14; joined

Q3
various to
(c) a third polypeptide segment having at least 40% sequence identity to residues 115-506 of SEQ ID NO:4.--

--13. (Amended) The nucleic acid of claim 12, wherein said third polypeptide segment has at least 50% sequence identity to residues 115-506 of SEQ ID NO:4.--

Q4
--15. (Amended) Host cells containing the nucleic acid of claim 12.--

Q5
--16. (Amended) Host cells containing the nucleic acid of claim 13.--

18. The host cells of claim 15, wherein said host cells are yeast cells.

19. The host cells of claim 15, wherein said host cells are plant cells.

--20. (Amended) A plant containing the nucleic acid of claim 12.--

--21. (Amended) A plant containing the nucleic acid of claim 13.--

Q6
23. The plant of claim 20, wherein said plant is *Brassica napus*.

24. The plant of claim 21, wherein said plant is *Brassica napus*.